

Title (en)

A STRETCHER AND A PATIENT TRANSPORT SYSTEM

Title (de)

TRAGE UND PATIENTENTRANSPORTSYSTEM

Title (fr)

CIVIÈRE ET SYSTÈME DE TRANSPORT D'UN PATIENT

Publication

**EP 2273961 B1 20120307 (EN)**

Application

**EP 09742021 A 20090430**

Priority

- EP 2009055282 W 20090430
- IT RE20080040 A 20080508

Abstract (en)

[origin: WO2009135803A1] A stretcher for transporting patients, comprising a rest plane (2) for supporting a patient in a substantially lying position, and means for raising (3, 35) for raising the rest plane (2) with respect to the surface on which the stretcher (1) is resting, comprising at least two distinct support elements (3) which rest on a ground surface, each of which is connected to the rest plane (2) such as to be able to move, independently of the other thereof, between a respective closed position and a respective open position, such that when both the support elements (3) are in a closed position, the rest plane (2) is supported at a lower height, and when both the support elements (3) are in an open position, the rest plane (2) is supported at a greater height, and motor means (35) for moving the support elements (3) from the respective closed positions into the respective open positions, such as to raise the rest plane (2).

IPC 8 full level

**A61G 1/013** (2006.01); **A61G 7/012** (2006.01)

CPC (source: EP US)

**A61G 1/013** (2013.01 - EP US); **A61G 7/012** (2013.01 - EP US); **A61G 3/0236** (2013.01 - EP US); **A61G 3/0245** (2013.01 - EP US);  
**A61G 3/0272** (2013.01 - EP US)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2009135803 A1 20091112**; AT E548011 T1 20120315; BR PI0912374 A2 20151013; BR PI0912374 B1 20200714;  
BR PI0912374 B8 20210622; CN 102014840 A 20110413; CN 102014840 B 20140702; DK 2273961 T3 20120702; EP 2273961 A1 20110119;  
EP 2273961 B1 20120307; ES 2381574 T3 20120529; HR P20120458 T1 20120630; IT RE20080040 A1 20091109; KR 101537731 B1 20150720;  
KR 20110018305 A 20110223; PL 2273961 T3 20120831; PT 2273961 E 20120510; RU 2010149852 A 20120620; RU 2514744 C2 20140510;  
SI 2273961 T1 20120629; TR 201009196 T1 20110421; US 2009276959 A1 20091112; US 7637550 B2 20091229

DOCDB simple family (application)

**EP 2009055282 W 20090430**; AT 09742021 T 20090430; BR PI0912374 A 20090430; CN 200980116166 A 20090430;  
DK 09742021 T 20090430; EP 09742021 A 20090430; ES 09742021 T 20090430; HR P20120458 T 20120529; IT RE20080040 A 20080508;  
KR 20107024920 A 20090430; PL 09742021 T 20090430; PT 09742021 T 20090430; RU 2010149852 A 20090430; SI 200930259 T 20090430;  
TR 201009196 T 20090430; US 17770408 A 20080722